


Flame retardant thermoplastic multi-block copolyester elastomers

Patent number: DE3565272D
Publication date: 1988-11-03
Inventor: SHAIN ALBERT LEOPOLD
Applicant: DU PONT (US)
Classification:
- International: C08K3/34; C08K9/04; C08K13/06; C08K3/00;
C08K9/00; C08K13/00; (IPC1-7): C08L67/02; C08K3/34;
C08K9/04; C08K13/06
- european: C08K3/34B; C08K9/04; C08K13/06
Application number: DE19853565272 19850429
Priority number(s): US19840605550 19840430

Also published as:

 EP0163427 (A1)
US4582866 (A1)
JP60235858 (A)
ES8609413 (A)
EP0163427 (B1)

[Report a data error here](#)

Abstract not available for DE3565272D

Abstract of corresponding document: **US4582866**

Flame retardant thermoplastic multi-block copolyester elastomer compositions containing a bromine-containing flame retardant; antimony trioxide; and an organophilic clay which is the reaction product of at least one quaternary ammonium salt with a smectite clay.

Data supplied from the **esp@cenet** database - Worldwide

BEST AVAILABLE COPY